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PATENT
40770-000125/US

IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicants: Peter WERHAHN-WUNDERLICH
Int'l Application No.: PCT/EP99/04422
Application No.: NEW
Filed: December 21, 2001
For: DEVICE FOR MOVING 3-DIMENSIONAL OBJECTS IN THE
PROJECTION SPACE OF A PROJECTION SYSTEM

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, DC 20231

December 21, 2001

Sir:

The following preliminary amendments and remarks are respectfully submitted in connection with the above-identified application.

IN THE ABSTRACT

Please replace the Abstract with the attached revised Abstract.

IN THE CLAIMS

Please replace the original claims with the following amended claims:

1. (Amended) A device for moving 3-dimensional objects in a projection space of a projection system, comprising:
a rotating ~~device~~^{disk}; and
a moving belt countersunk in the rotating disk,
wherein one of the rotating disk and the moving belt has sensors for detecting movement of an object on the one of the rotating disk and the moving belt, and the one of the moving belt

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